

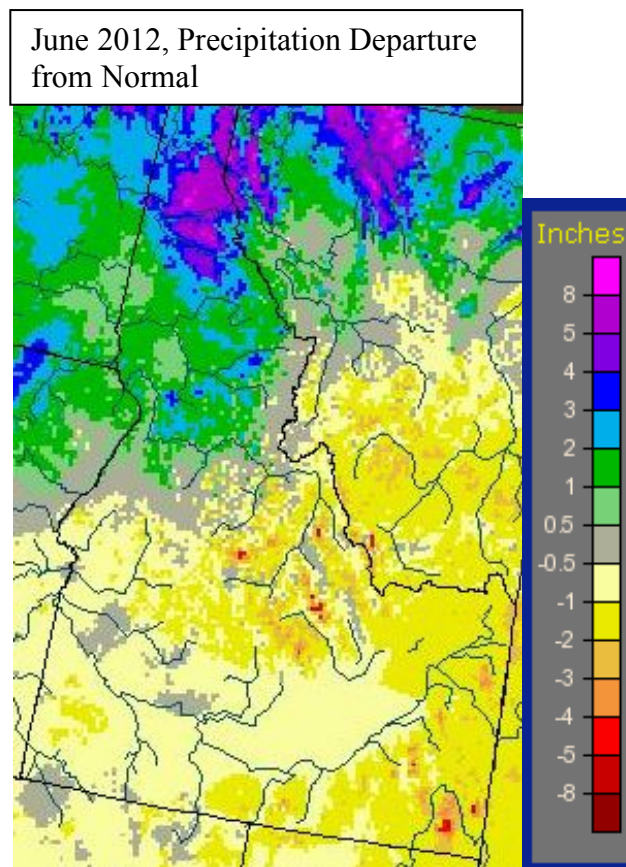
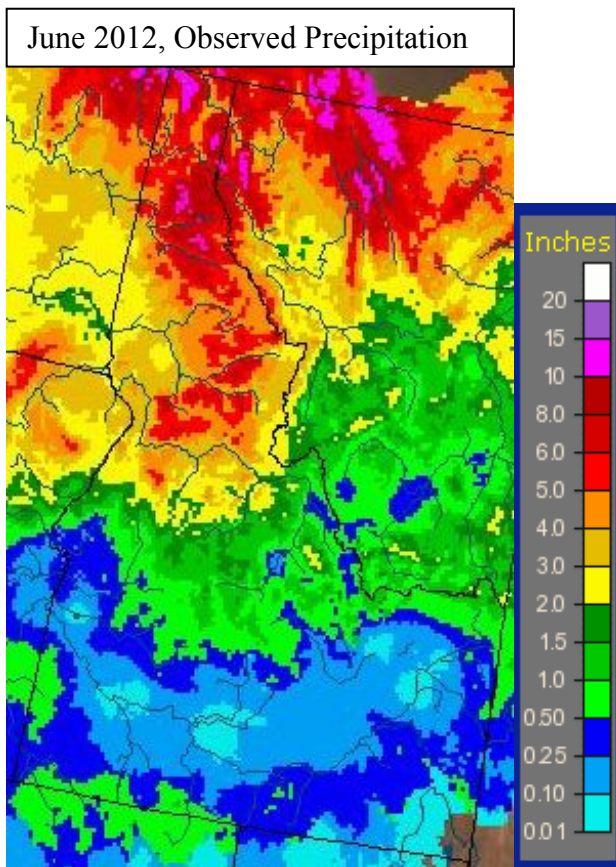
NWS Form E-5 U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL WEATHER SERVICE MONTHLY REPORT OF HYDROLOGIC CONDITIONS	HYDROLOGIC SERVICE AREA: Pocatello, Idaho
	REPORT FOR: MONTH: June YEAR: 2012
TO: Hydrologic Operations Division, W/OH2 National Weather Service National Oceanic and Atmospheric Administration Silver Spring, Maryland 20910	SIGNATURE Corey Loveland Service Hydrologist
	DATE: July 9, 2012
When no flooding occurs, include miscellaneous river conditions, such as significant rises, record low stages, ice conditions, snow cover, droughts and hydrologic products issued (NWS Instruction 10-924).	

X An X in this box indicates that no flooding has occurred for the month within this hydrologic service area.

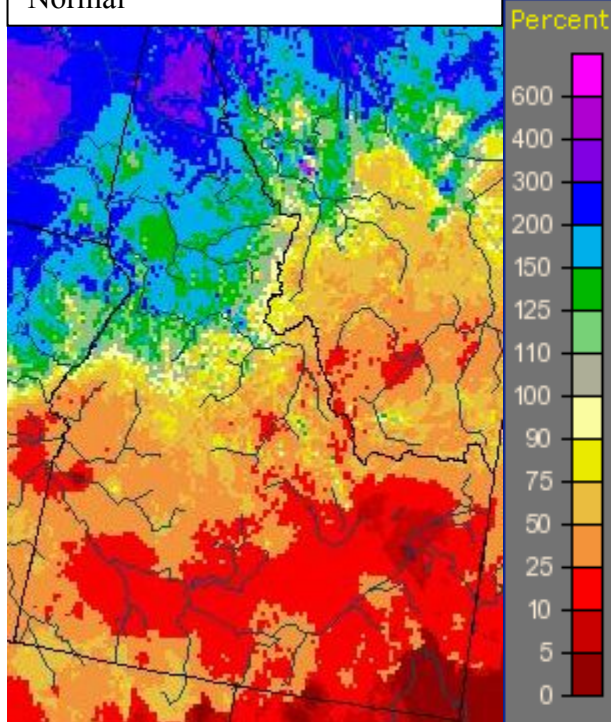
Overview

June has continued the trend of warmer temperatures and drier than normal conditions. Only very high elevation mountain snowpack remains within the Hydrologic Service Area the rest has melted off early due to unseasonably warm temperatures. Generally, reservoir storages near average conditions, however a few storage elevations at reservoirs within the area are falling quite rapidly for this early in the season.

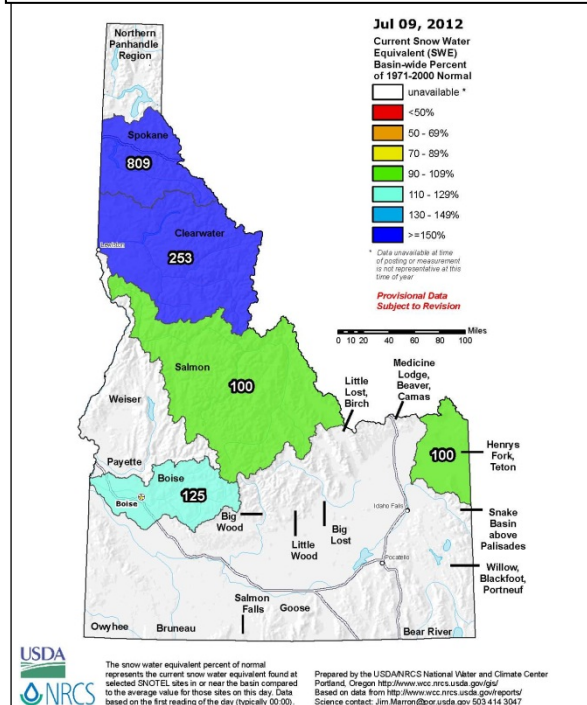
Precipitation



June 2012, Precipitation Percent of Normal



SWE Percent of Normal, July 9, 2012



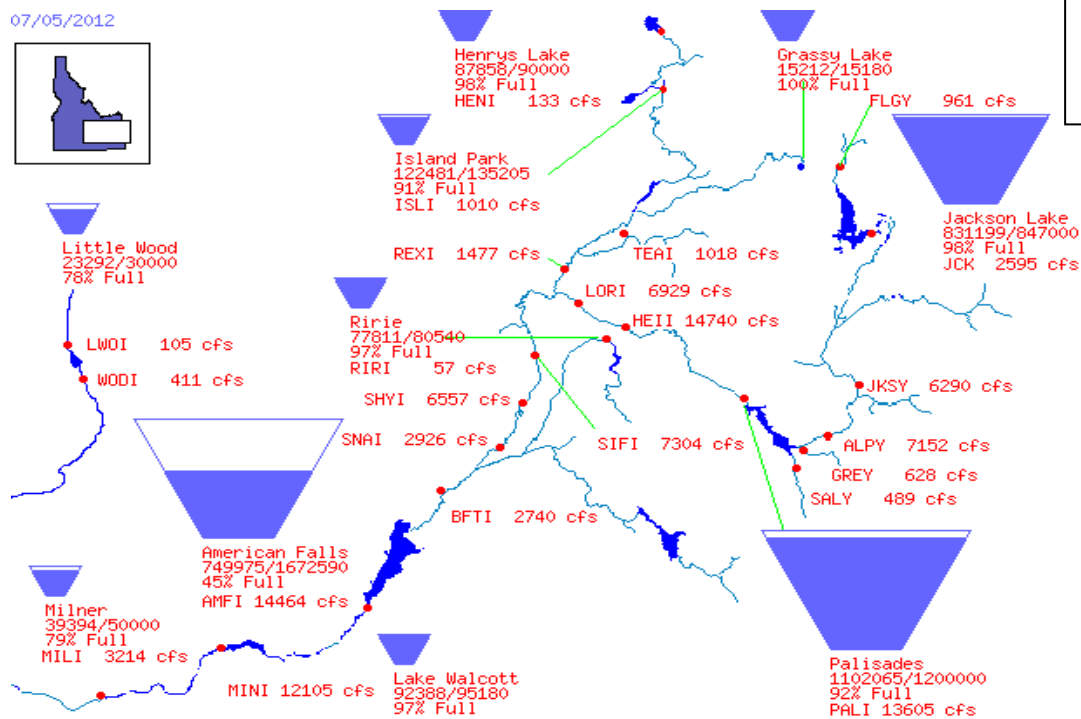
Reservoirs

Reservoir	% Capacity May 31 ¹	% Capacity June 30 ²	Percent Change	% of Average ²	% of Last Year ²
American Falls	83	52	-31	64	53
Bear Lake	83	78	-5	101	100
Blackfoot	92	84	-8	106	87
Henry's Lake	99	98	-1	100	100
Island Park	99	93	-6	97	93
Little Wood	97	84	-13	100	84
Mackay	100	100	0	122	100
Magic	99	93	-6	123	93
Oakley	52	42	-10	79	55
Palisades	84	96	12	105	124
Ririe	101	97	-4	112	98
Lake Walcott	95 ³	97 ⁴	2	n/a	n/a
Milner	72 ³	79 ⁴	7	n/a	n/a

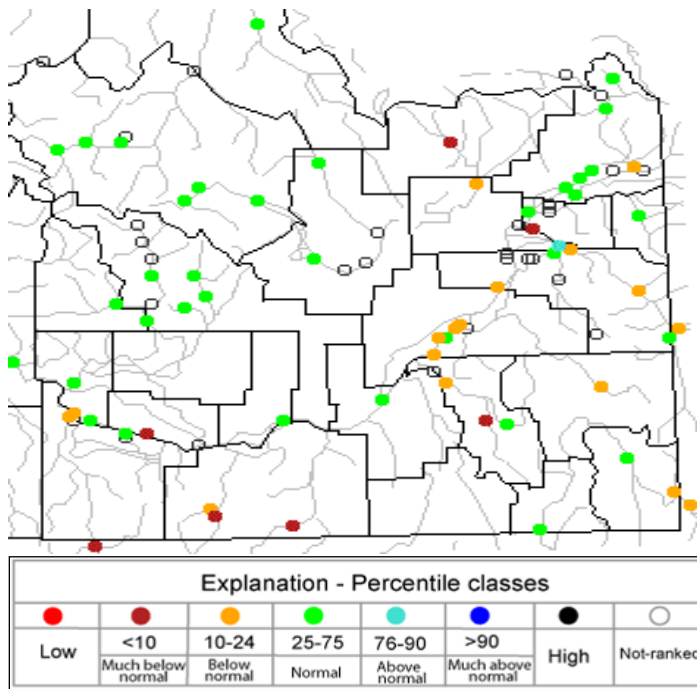
Source: (1) NRCS May 31, 2012; (2) NRCS June 30, 2012.

(3) US Bureau of Reclamation (BOR) June 9, 2012 (4) BOR July 5, 2012

07/05/2012



Streamflow



Upper Snake River:

Total Space Available: 1,054,561 AF
Total Storage Capacity: 4,045,695 AF

Monthly average streamflow compared to historical average streamflow for June, 2012.



cc: Mike Schaffner, Western Region HCSD
 Harold Opitz, Hydrologist-in-Charge, Northwest River Forecast Center
 Michelle Stokes, Hydrologist-in-Charge, Colorado Basin River Forecast Center
 Hydrometeorological Information Center
 Rick Dittmann, Meteorologist-in-Charge, Pocatello, Idaho
 Troy Lindquist, Senior Service Hydrologist, Boise, Idaho
 Brad Gillies, Hydrologist, Northwest River Forecast Center